

	Hits	Search Text
1	2336	(vehicle or car or automotive or automobile) and navigation and (GPS or "GPS receiver" or (position near sens\$3) or (heading near sensor or detector) or (inertial near sensor or detector) or (heading with gyro)) and (summer with multiplier or amplifier or differentiator)
2	1754	((vehicle or car or automotive or automobile) and navigation and (GPS or "GPS receiver" or (position near sens\$3) or (heading near sensor or detector) or (inertial near sensor or detector) or (heading with gyro)) and (summer with multiplier or amplifier or differentiator)) and @py<"2003"
3	32	((vehicle or car or automotive or automobile) and navigation and (GPS or "GPS receiver" or (position near sens\$3) or (heading near sensor or detector) or (inertial near sensor or detector) or (heading with gyro)) and (summer with multiplier or amplifier or differentiator)) and @py<"2003") and (summer.ab. or summer.bsum. or summer.clm.)
4	251	((vehicle or car or automotive or automobile) and navigation and (GPS or "GPS receiver" or (position near sens\$3) or (heading near sensor or detector) or (inertial near sensor or detector) or (heading with gyro)) and (summer with multiplier or amplifier or differentiator)) and summer

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	DBs	Time Stamp
1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/31 08:39
2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:44
3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:53
4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 14:22

	Hits	Search Text
5	38811	(vehicle or car or automotive or automobile) and navigation
6	3025	navigation and (summer or summing with multiplier or integrator or differentiator)
7	1408	((vehicle or car or automotive or automobile) and navigation) and (navigation and (summer or summing with multiplier or integrator or differentiator))
8	1242	((vehicle or car or automotive or automobile) and navigation) and (navigation and (summer or summing with multiplier or integrator or differentiator))) and (position or heading)
9	27	"701"/\$.cccls. and navigation and (off-route or (route with deviation)) and (heading with gyro or inertial)
10	251	((GPS near receiver) same (heading or position)) and summer
11	50	navigation and (summer near circuit)
12	704	navigation and route and (summing or summer or "summing device" or "summer device")
13	206	navigation and summer.bsum.
14	2050	(navigation same (GPS near receiver)) and ((path\$ or track\$ or road\$ or segment\$) same (heading or position))

	<b>DBs</b>	<b>Time Stamp</b>
5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 14:22
6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 14:23
7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 14:24
8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 14:32
9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 14:45
10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 16:03
11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 16:12
12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 08:41
13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 09:18
14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 09:27

	Hits	Search Text
15	414	((navigation same (GPS near receiver)) and ((path\$ or track\$ or road\$ or segment\$) same (heading or position))) and (multiplier or summing or summer or comparator)
16	1124	("701"/\$.ccls. or "340"/\$.ccls. or "342"/\$.ccls.) and (vehicle or car or automotive or automobile) and navigation and (GPS or "GPS receiver" or (position near sens\$3) or (heading near sensor or detector)) and (summer with multiplier or amplifier or differentiator)
17	326	((("701"/\$.ccls. or "340"/\$.ccls. or "342"/\$.ccls.) and (vehicle or car or automotive or automobile) and navigation and (GPS or "GPS receiver" or (position near sens\$3) or (heading near sensor or detector)) and (summer with multiplier or amplifier or differentiator)) and feedback
18	1100	S110 and @py<"2003"
19	7	("4217587"   "4850037"   "4939791"   "5027126"   "5268968"   "5778324"   "5838742").PN.
20	1470	("701"/\$.ccls. or "340"/\$.ccls. or "342"/\$.ccls.) and (vehicle or car or automotive or automobile) and navigation and (summer with multiplier or amplifier or differentiator)

	DBs	Time Stamp
15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 09:30
16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/31 08:41
17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/09 14:20
18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/09 14:22
19	US-PGPUB; USPAT; USOCR	2005/02/09 14:17
20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/09 14:21

	Hits	Search Text
21	1621	vehicle and navigat\$3 and ((sensor or detector) with (position or heading or direction)) and (module or modules)
22	914	S112 and @py<"2003"
23	8165	vehicle and navigat\$3 and ((sensor or detector) with (position or heading or direction))
24	437	S114 and feedback.bsum.
25	823	342/359
26	577	342/356
27	1006	vehicle and navigation and summing
28	856	vehicle and navigation and (feedback with (signal or commands))
29	8383	vehicle and navigation and ((position or location or heading) with (sensor or detector or module or modules))
30	420	S119 and S120
31	865	vehicle and navigation and feedback.bsum.

	DBs	Time Stamp
21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 10:17
22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 09:55
23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 10:18
24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:05
25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:05
26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:11
27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:22
28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:23
29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:24
30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:54
31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:56



	Hits	Search Text
32	26018	vehicle and navigation and (position or location or heading or direction)
33	840	S122 and S123
34	12619	vehicle and navigation and (position or location or heading or direction).bsum.
35	712	S122 and S125
36	3	"6366853"
37	10100	"56"/\$.ccls. and (position or heading or (heading with path) or direction)
38	74	"56"/\$.ccls. and (position or heading or (heading with path) or direction) and summer
39	2388	navigation and object and (position or heading or (heading with path) or direction) and (summing or summer or (summer with modules))
40	369	navigation and object and (position or heading or (heading with path) or direction) and (summing or summer or (summer with modules)).bsum.

	DBs	Time Stamp
32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:56
33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:56
34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 11:57
35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 12:05
36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 12:06
37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 12:07
38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 12:09
39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 12:10
40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/02/10 12:11